		Tuesday September 13, 2011
8:30 AM	8:45 AM	Welcome
8:45 AM	9:15 AM	*IV&V Lessons Learned: Phoenix/GRAIL/MAVEN*
9:15 AM	9:45 AM	*Measuring IV&V Impact on Risk Reduction*
9:45 AM	10:15 AM	*Jon McBride Software Testing & Research Lab (JSTAR)*
10:15 AM	10:45 AM	*On-Orbit Anomaly Research*
10:45 AM	11:00 AM	Break
11:00 AM	12:00 PM	*The Value of IV&V*
12:00 PM	1:00 PM	Lunch Reception with Special Key Note Speaker, Astronaut Ken Cameron
1:00 PM	2:00 PM	Poster Sessions/Demonstrations in the Gallery
2:00 PM	2:30 PM	*Animating Models atop Open Source Technologies*
2:30 PM	3:00 PM	*Vulnerability Assessment as an Aid for Test Plan Design Verification*
3:00 PM	3:15 PM	Break
3:15 PM	3:45 PM	*NASA's Electronic Software Engineering Handbook*
3:45 PM	4:15 PM	*ESA Flight Software Testing and its Independent Verification*
4:15 PM	4:45 PM	*Through the Looking Glass*
5:00 PM	7:00 PM	Evening Reception featuring the NASA IV&V House Band
		Wednesday September 14, 2011
8:30 AM	9:00 AM	*Cross-Project IV&V Software Technologies & Tools*
9:00 AM	9:30 AM	*GPM IV&V: ITC Testing Process and Analysis*
9:30 AM	10:00 AM	*IV&V Technical Rigor*
10:00 AM	10:15 AM	Break
10:15 AM	10:45 AM	*IV&V of the ISS Canadian-provided Mobile Servicing System Displays*
10:45 AM	11:15 AM	*IV&V of a Space Robotic Mission's Fault Protection System*
11:15 AM	12:00 PM	Poster Sessions/Demonstrations in the Gallery
12:00 PM	1:00 PM	Lunch
1:00 PM	2:00 PM	Poster Sessions/Demonstrations in the Gallery
2:00 PM	3:00 PM	*NASA IV&V Project Lifecycle and Support*
3:00 PM	3:15 PM	Break
3:15 PM	3:45 PM	*Formal Methods for System/Software Engineering: NASA and Army Experiences*
3:45 PM	4:15 PM	*Introduction of JAXA IV&V Manual*
4:15 PM	4:45 PM	*COEST's TRACELAB: Infrastructure for Traceability Researchers and Practitioners*
5:00 PM	7:00 PM	Evening Reception with Distinguished Speaker, WVU President Jim Clements
		Thursday September 15, 2011
8:30 AM	8:45 AM	Awards Ceremony
8:45 AM	9:15 AM	*Automation of IV&V Tasks using Visual Basic Macros*
9:15 AM	9:45 AM	*Streamlining Scientific Instrument Validation*
9:45 AM	10:15 AM	*Integrating Eclipse & FlexeLint and Beyond*
10:15 AM	10:45 AM	*GPM Health & Safety Dynamic Software Testing*
10:45 AM	11:00 AM	Break
11:00 AM	11:30 AM	*IV&V for Projects using Code Generators*
11:30 AM	12:00 PM	*Software Faults, Failures, and Fixes: Lessons Learned from a Large NASA Mission*
12:00 PM	1:00 PM	Break
1:00 PM	2:00 PM	Poster Sessions/Demonstrations in the Gallery
2:00 PM	2:30 PM	*Software Design: Verifying Implied Temporal Aspects*
2:30 PM	3:00 PM	*Keeping Models Current: Aging and Surveillance of Solid Rocket Motors*
3:00 PM	3:15 PM	Break
3:15 PM	3:45 PM	*Agile/Iterative/Incremental Verification and Validation Processes*
3:45 PM	4:15 PM	*Architecture Analysis Techniques*
4:15 PM	4:30 PM	Closing